

T 1/7

1/7/1

DIALOG(R) File 351:Derwent WPI
(c) 2004 Thomson Derwent. All rts. reserv.

000731974

WPI Acc No: 1970-69272R/197038

Metal reinforced plastics

Patent Assignee: POLYMERS MECHANICS ACAD S (POL -N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
SU 260151	A					197038 B

Priority Applications (No Type Date): SU 1178994 A 19670811

Abstract (Basic): SU 260151 A

Reinforcing of plastic articles with metallic elements by casting a molten polymer into a mould, in which the reinforcing element is placed, is improved by preliminarily applying on to the reinforcing element a layer of a strongly adhering polymer compatible with the main polymeric material, whereby the adherence of the latter to the reinforcing element is enhanced.

Derwent Class: A17; A33

International Patent Class (Additional): B29C-000/00

?